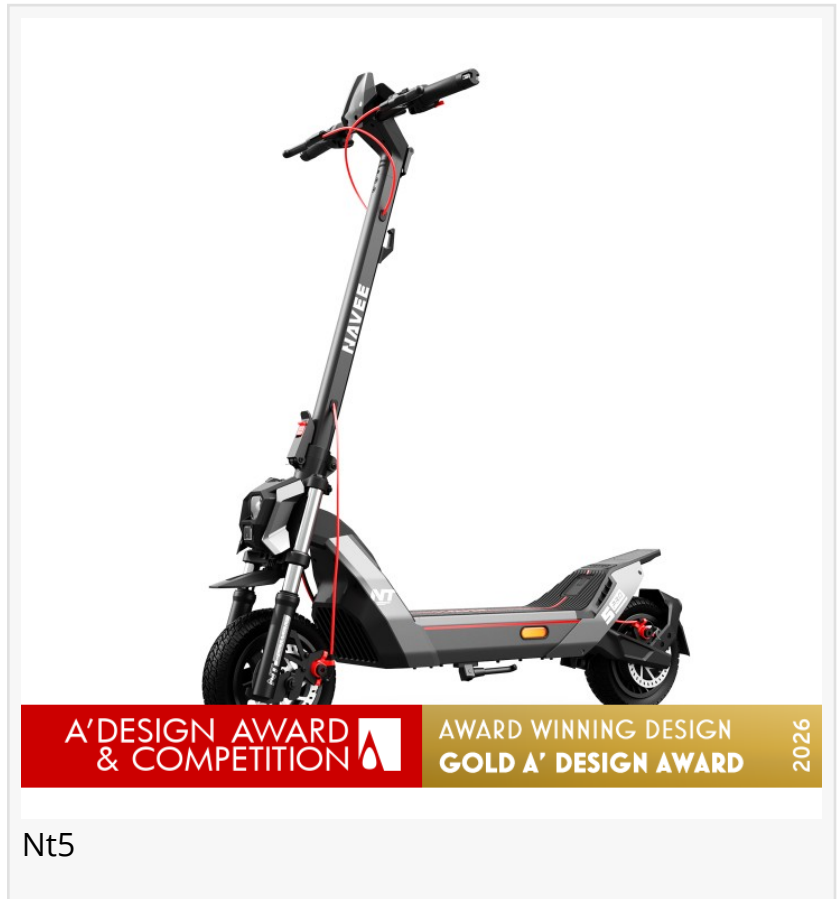


Nt5 Electric Scooter by Wen Jiang, Zhou Zhou and Fanbao Meng Wins Gold in A' Scooter Design Award

*Mecha-Inspired Electric Scooter Nt5
Recognized for Innovative Form,
Integrated Lighting, and Modular
Expandability*

COMO, CO, ITALY, September 1, 2026 /EINPresswire.com/ -- The A' Design Award has announced Nt5, an electric scooter developed by [Wen Jiang, Zhou Zhou and Fanbao Meng](#), as a Gold winner in the Scooter Design category. The A' Design Award is one of the world's most prestigious and highly respected recognitions in the field of scooter design, drawing entries from design professionals, companies, and manufacturers across the globe. Through a rigorous and impartial evaluation process, the Gold A' Design Award distinction acknowledges work that demonstrates a notable level of innovation and meaningful value for its intended audience. This recognition positions Nt5 among a select group of designs honored for their contribution to the advancement of urban personal mobility.

The recognition of Nt5 holds relevance for the broader scooter industry as cities continue to seek cleaner, quieter, and more adaptable forms of personal transport. By uniting pure electric propulsion, regenerative braking, and a refined urban suspension system, Nt5 reflects current priorities around sustainability and ride comfort. The design also responds to growing demand for personalization, offering riders a product that can adapt to changing needs over time. For users, the practical benefits include silent and exhaust-free travel, smooth navigation over urban obstacles, and a durable structure suited to daily commuting.



Nt5 distinguishes itself through a mecha-inspired design language that gives the scooter a muscular stance while maintaining a compact and nimble profile. Sharp, full-metal angular lines, a low-profile integrated headlamp, and an expandable rear wing converge to express robust yet agile strength. The headlamp and reflector are combined into a single streamlined unit mounted above the front wheel, simplifying the form while delivering clear illumination. Rear expansion ports support functional customization, allowing the product to grow alongside its rider. A metallic silver-red color palette conveys a distinct technological identity, balancing performance, sustainability, and emotional connection.

This Gold A' Design Award recognition may serve as a foundation for continued exploration of mecha-inspired aesthetics and modular construction within the brand's future projects. The honor reinforces the value of integrating form and utility into a cohesive whole, encouraging further development in lighting integration, suspension refinement, and adaptable structures. For the design team, the achievement offers motivation to pursue ongoing innovation in urban mobility while contributing to evolving industry practices.

Project Members

Nt5 was designed by Wen Jiang, Zhou Zhou and Fanbao Meng, who collaborated on the mecha-inspired design language, the integrated low-profile lighting system, the expandable rear wing, and the finely tuned suspension setup that together define the electric scooter.

Interested parties may learn more about the award-winning design, its features, and its creators at the dedicated page on the A' Design Award website.

<https://competition.adesignaward.com/ada-winner-design.php?ID=182348>

About Wen Jiang, Zhou Zhou and Fanbao Meng

Wen Jiang, Zhou Zhou and Fanbao Meng are a design team based in China, working within the smart mobility sector. Their collaborative approach brings together expertise in industrial form, structural engineering, and user-focused design. Through Nt5, they demonstrate a commitment to merging bold aesthetics with practical urban functionality.

About Navee Technology Co., Ltd.

Founded in 2021, Navee is driven by a mission to unlock the boundless potential of mobility, striving to lead globally as a smart mobility brand. Through user-focused scenario design, a commitment to sustainable living, and continuous product evolution, the company brings a human touch to forward-looking design. It aligns shared values with sustainable innovation and works to redefine industry standards through technology, acting as a transformative electric force that challenges established limits.

About the Gold A' Design Award Recognition

The Gold A' Design Award is granted to designs that demonstrate a high level of innovation and a meaningful impact on their intended audience. Within the Scooter Design category, entries are assessed against criteria including innovative use of materials, ergonomic comfort, safety

features, design aesthetics, eco-friendly design, integration of technology, user-friendly interface, space efficiency, durability, customization options, scooter performance, lighting and visibility, and social impact. Recognized through a rigorous selection process, Gold A' Design Award designs serve as benchmarks for excellence and reflect the skill and considered approach of their creators. These designs are noted for advancing the boundaries of design and technology while delivering tangible value to users and the wider industry.

About A' Design Award

The A' Scooter Design Award is a globally recognized competition that highlights notable achievements in scooter design, attracting participation from design professionals, forward-thinking companies, established brands, and manufacturers worldwide. Entries are evaluated through a blind peer-review process by an expert jury panel comprising design professionals, scooter industry experts, journalists, and academics, who assess each submission against pre-established criteria. Organized across all industries and open to entries from all countries, the A' Design Award has been held since 2008 and is now in its 18th year. The ultimate aim of the A' Design Award is to recognize and promote superior products and projects that advance and benefit society, driven by a philanthropic mission to make the world a better place through the power of good design. Interested parties may learn more about the A' [Design Awards](#), explore the jury, view past laureates, and submit their own projects at <https://scooteraward.com>

Makpal Bayetova

A' DESIGN AWARD & COMPETITION SRL

+39 031 497 2900

[email us here](#)

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